

Fig. 6

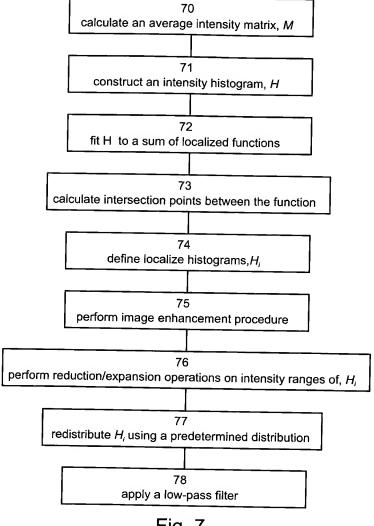
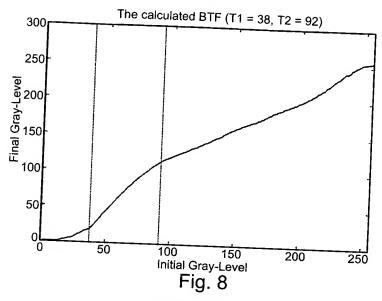


Fig. 7



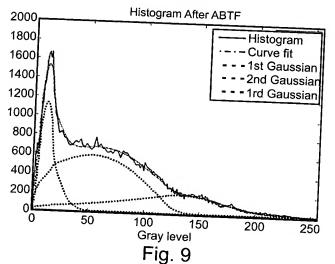




Fig. 10a



Fig. 10d



Fig. 10b



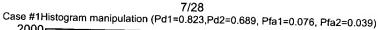
Fig. 10e

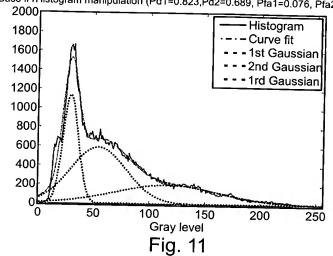


Fig. 10c



Fig. 10f





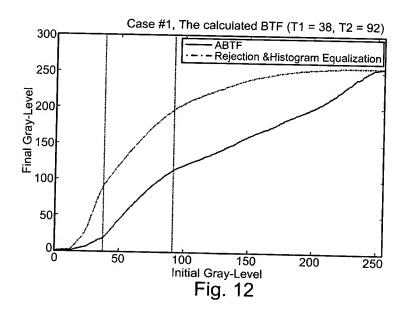




Fig. 13a



Fig. 13d



Fig. 13b



Fig. 13e



Fig. 13c



Fig. 13f

9/28
Case #15Histogram manipulation (Pd1=0.856,Pd2=0.776, Pfa1=0.190, Pfa2=0.048)

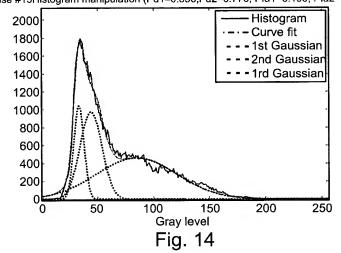




Fig. 16a



Fig. 16d

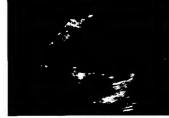


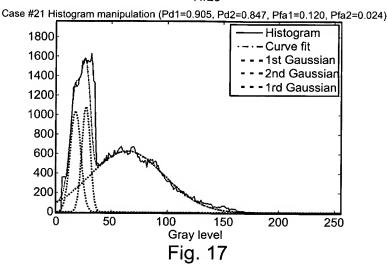
Fig. 16b

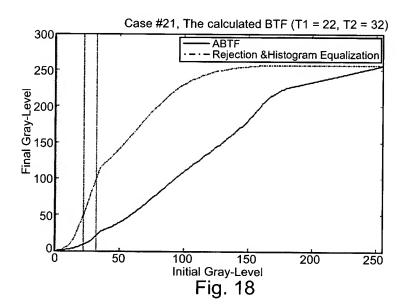


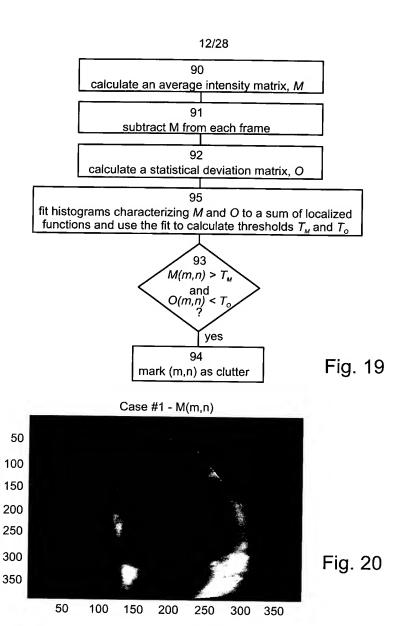


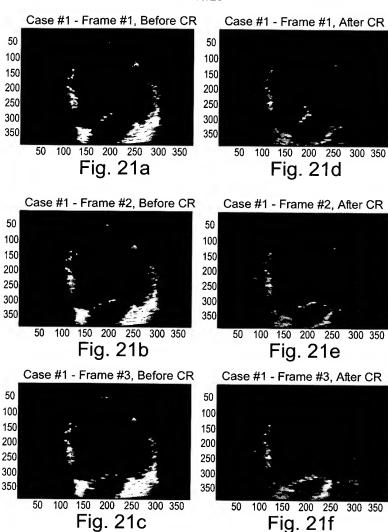
Fig. 16c

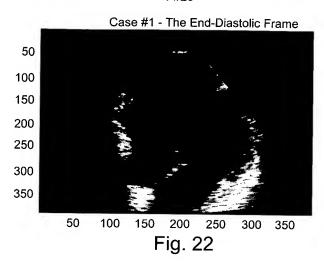


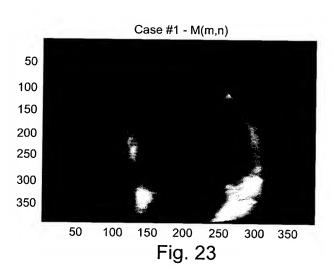


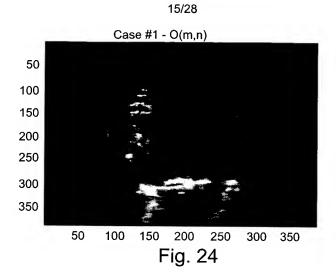


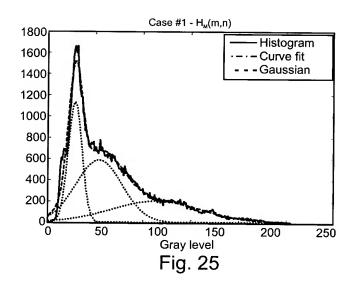


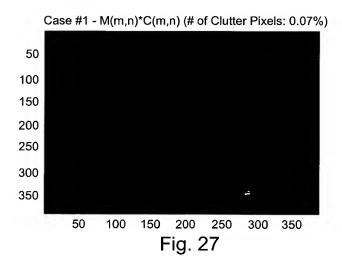




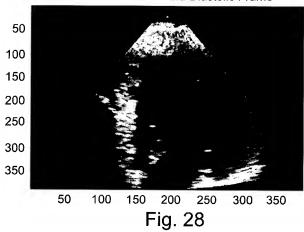


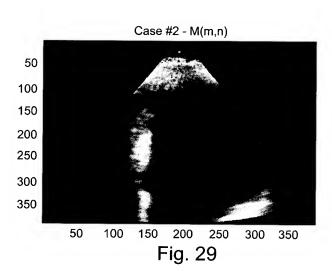


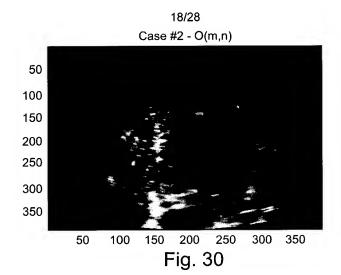


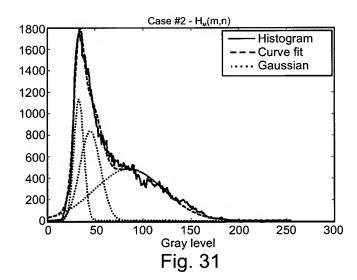












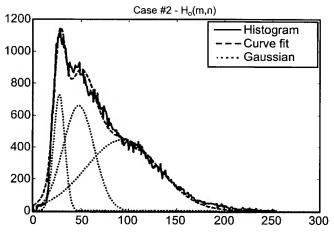
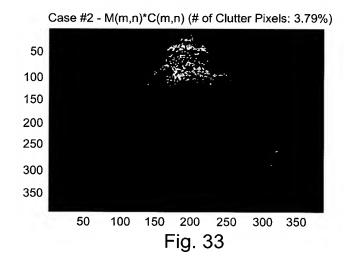
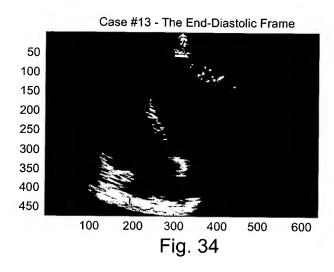
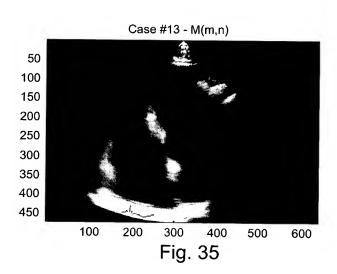
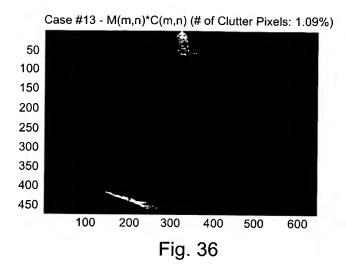


Fig. 32









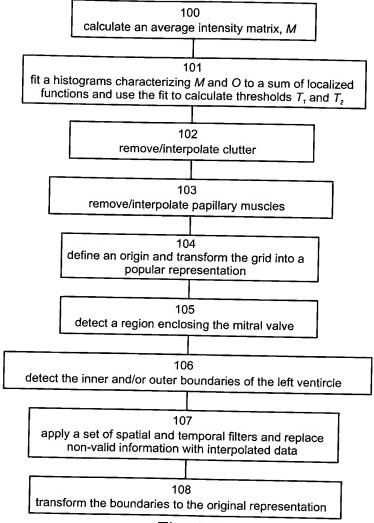
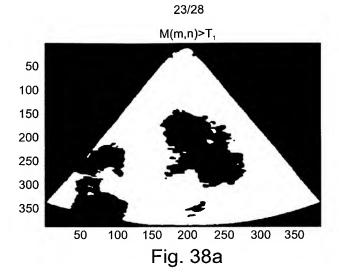
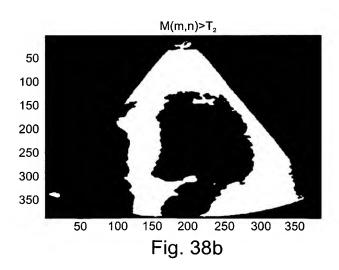
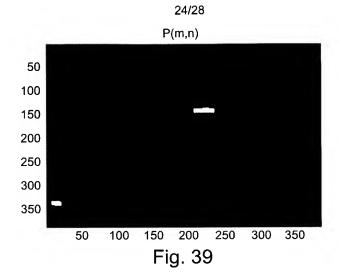


Fig. 37







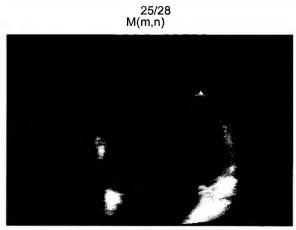
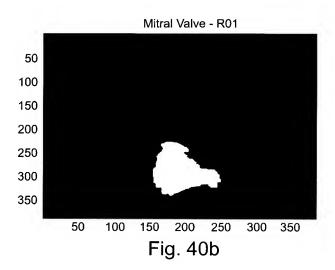


Fig. 40a



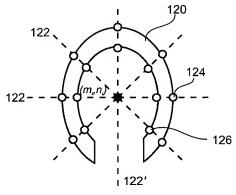


Fig. 41a

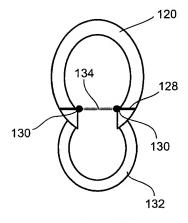
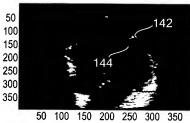
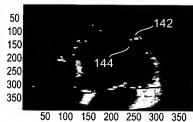


Fig. 41b



50 100 150 200 250 300 350 Fig. 42a



150 200 250 300 350 Fig. 42b

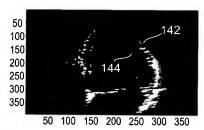


Fig. 42c

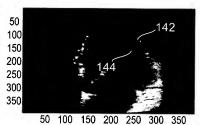


Fig. 42d

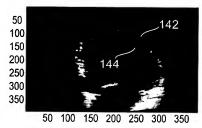


Fig. 42e

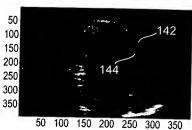


Fig. 43a

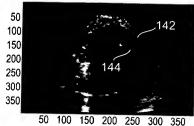


Fig. 43b

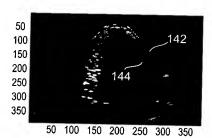


Fig. 43c

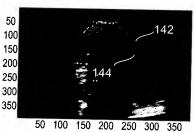


Fig. 43d

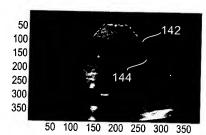


Fig. 43e